

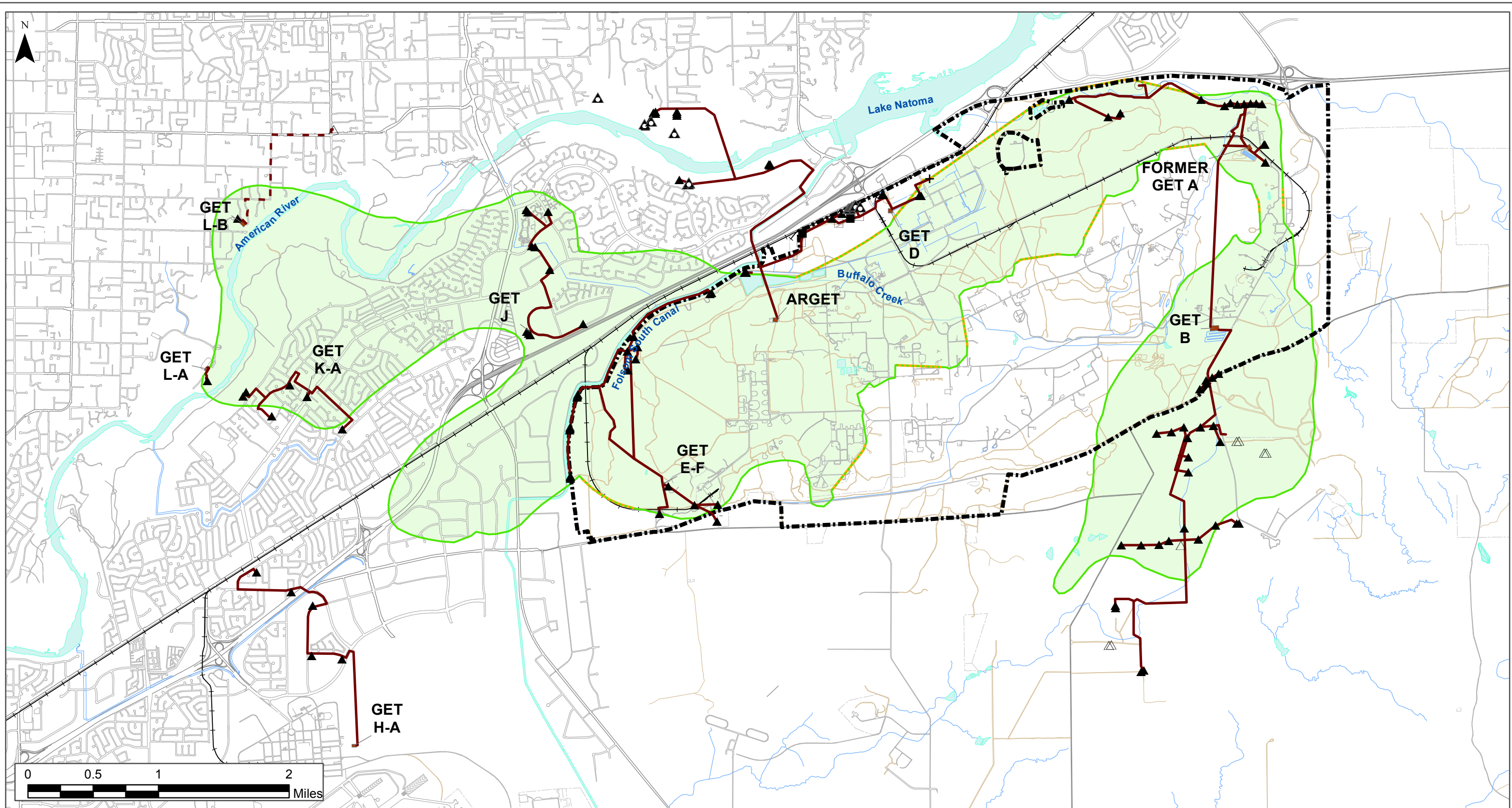
- | | | |
|--------------------------------|--|---|
| ▲ Extraction Well | — Pipeline | — Extent of Perchlorate 4 ppb (Dashed where inferred) |
| △ Proposed Extraction Well | - - - Proposed Pipeline | ■ Perchlorate Plume |
| ■ Recharge to Extraction Well | ■ GET Facility | — Aerojet Property Line 2008 |
| △ Discontinued Extraction Well | — Extent of NDMA 5 ppt (Dashed where inferred) | |
| □ Discontinued Recharge Well | ■ NDMA Plume | |
| ○ Non-Operating Well | — Extent of TCE 5 ppb (Dashed where inferred) | |
| + Destroyed Well | ■ TCE Plume | |

Notes:
1. The chemical data used to prepare the contours were collected from 2008 to 2011.
2. The contours represent the maximum extent of the contaminants across the six aquifer layers based on available data.



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**COMPOSITE PLUME MAP WITH
GROUNDWATER EXTRACTION and
TREATMENT SYSTEM
DECEMBER 2012**



- | | |
|--------------------------------|--|
| ▲ Extraction Well | — Pipeline |
| △ Proposed Extraction Well | - - - Proposed Pipeline |
| ■ Recharge to Extraction Well | ■ GET Facility |
| △ Discontinued Extraction Well | — Extent of NDMA 5 ppt (Dashed where inferred) |
| □ Discontinued Recharge Well | ■ NDMA Plume |
| ○ Non-Operating Well | - · - · - Aerojet Property Line 2008 |
| + Destroyed Well | |

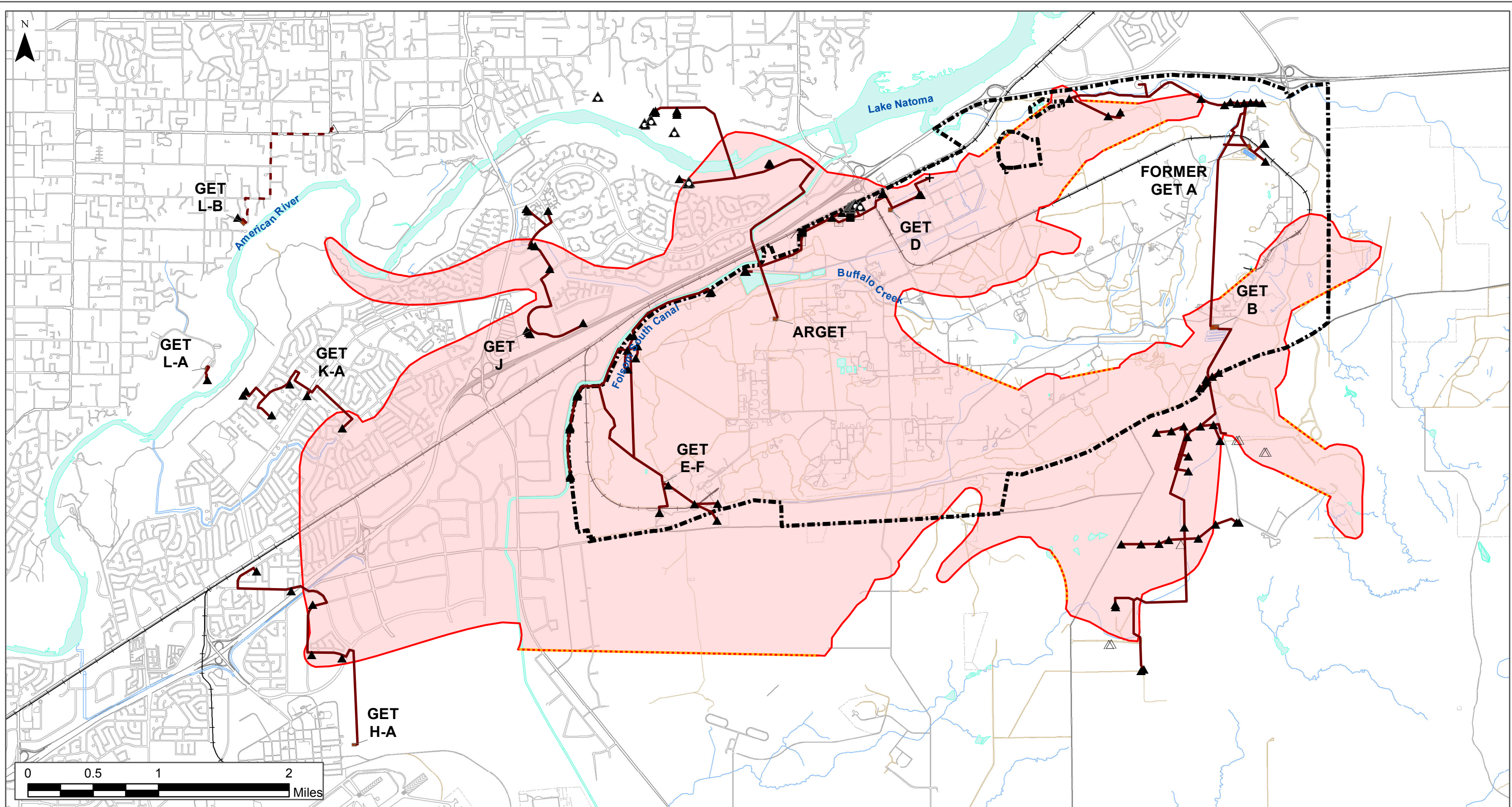
Notes:

1. The chemical data used to prepare the contours were collected from 2008 to 2011.
2. The contours represent the maximum extent of the contaminants across the six aquifer layers based on available data.



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**NDMA PLUME MAP WITH
GROUNDWATER EXTRACTION and
TREATMENT SYSTEM
DECEMBER 2012**



- | | |
|--------------------------------|---|
| ▲ Extraction Well | — Pipeline |
| △ Proposed Extraction Well | - - - Proposed Pipeline |
| ■ Recharge to Extraction Well | ■ GET Facility |
| △ Discontinued Extraction Well | — Extent of Perchlorate 4 ppb (Dashed where inferred) |
| □ Discontinued Recharge Well | ■ Perchlorate Plume |
| ○ Non-Operating Well | - · - · - Aerojet Property Line 2008 |
| + Destroyed Well | |

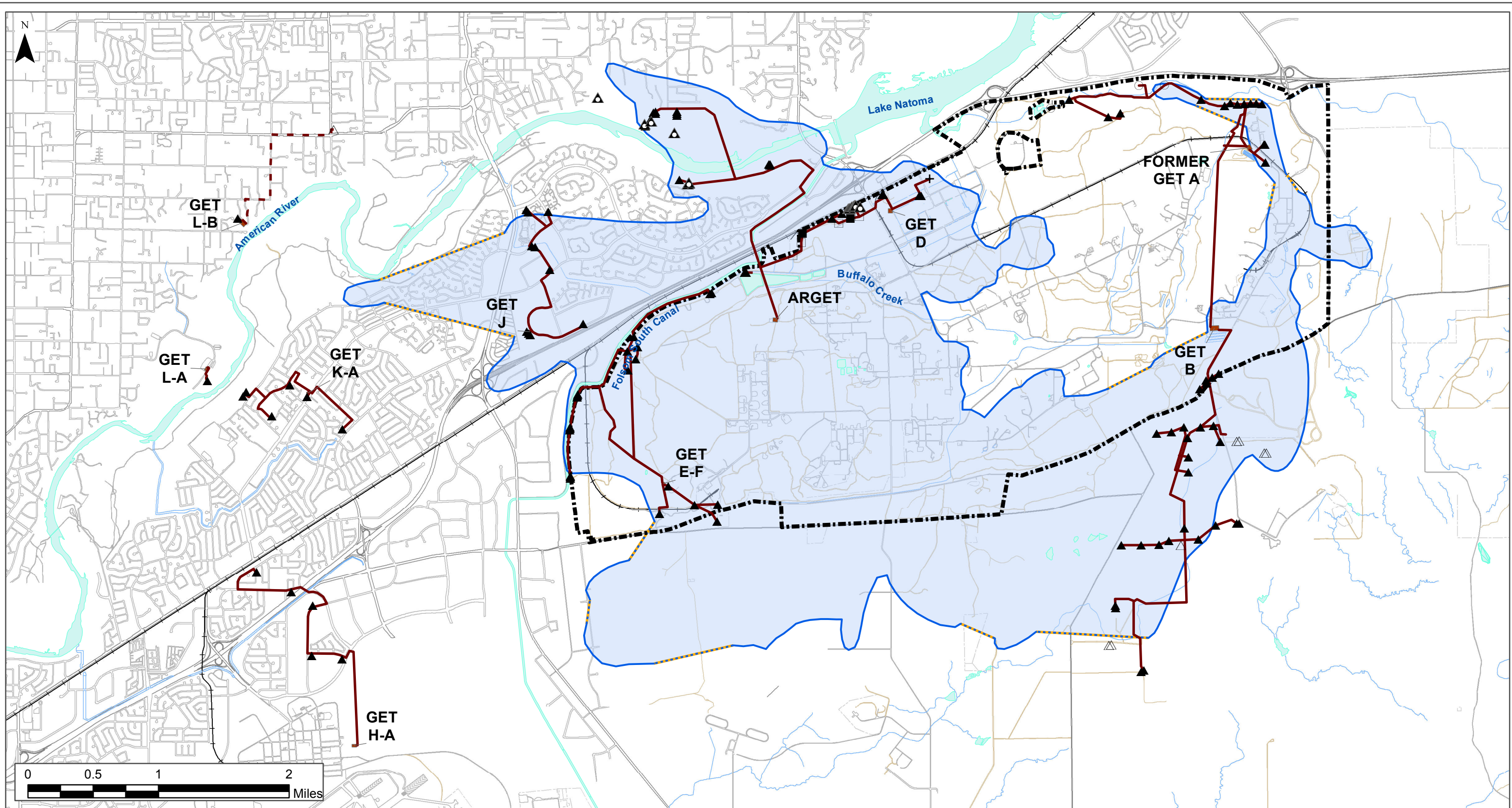
Notes:

1. The chemical data used to prepare the contours were collected from 2008 to 2011.
2. The contours represent the maximum extent of the contaminants across the six aquifer layers based on available data.



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**PERCHLORATE PLUME MAP WITH
GROUNDWATER EXTRACTION and
TREATMENT SYSTEM WITH
DECEMBER 2012**



- | | |
|--------------------------------|---|
| ▲ Extraction Well | — Pipeline |
| △ Proposed Extraction Well | - - - Proposed Pipeline |
| ■ Recharge to Extraction Well | ■ GET Facility |
| △ Discontinued Extraction Well | — Extent of TCE 5 ppb (Dashed where inferred) |
| □ Discontinued Recharge Well | ■ TCE Plume |
| ○ Non-Operating Well | - · - · - Aerojet Property Line 2008 |
| + Destroyed Well | |

Notes:

1. The chemical data used to prepare the contours were collected from 2008 to 2011.
2. The contours represent the maximum extent of the contaminants across the six aquifer layers based on available data.



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**TCE PLUME MAP WITH
GROUNDWATER EXTRACTION and
TREATMENT SYSTEM
DECEMBER 2012**